				NS	RL-06B	Schedule	Versi	on 1	0				
		Monday	Tuesday	Wednesday		Thursday			Friday		Saturday	Sunday	
		5-Jun	6-Jun	7-Jun		8-Jun			9-Jun		10-Jun	11-Jun	
	12 ^{am}												12 ^{am} ···
	100												100
	200					RHIC OPERAT	TIONS		RHIC OPERAT	IONS			200
	300												300
	400												400
	500												500
	6°° ···												6°° ···
	7**												700
W	-00					FF 1000	⊢-		FF 1000				-00
E	800					FE 1000			FE 1000				800
κ	900						1	1		7 7			900
o	10°° ···					VAZQUEZ	2	2	VAZQUEZ	8 8			10°° ···
N	10						-			°			10
E	11°°						3	3		9 9			1100
	1200					BRITT TBD	4	4	WARE	10 10			1200
						.55							
	1 ^{pm}						5	5	CHEN	11 11			1 ^{pm} ···
	200					CHEN	6	6					200
									wrap-up				
	300					wrap-up							300
	4°° ···					wiap-up							400
	500												500
	6°° ···												6°° ···
	7°° ···												700
	7												7.0
	8°° ···												800
	900												900
	9												9
	10°°												10°° ···
	11°° ···												1100
	11												11

	NSRL-06B Schedule Version 10 Monday Tuesday Wednesday Thursday Friday																						
																	Saturday			Sunday			
		12-Jun			13-Jun			14-Jun			15-Jun			16-Jun			17-Jun			18-Jun			
	12 ^{am}														16	52							12ªm ···
	1°° ··· 2°° ···														17	53							2°° ···
	300	RHIC OPERAT	ONS		RHIC OPERATIO	NS		RHIC OPERAT	IONS		RHIC OPERAT	IONS			18	54	RHIC OPERAT	ONS		RHIC OPERATI	ONS		300
														wrap-up	p-up								
	400																						400
	500																						500
	6°° ···																						6°°
w	7** ***		1			1			1			1			1			1			1		7**
E	800	FE 1000	2		O 1000	2		O 1000	2		Ti 1000	2		Ti 1000	2		FE 1000	2		FE 600/1000	2		800
K	900			12	Sutherland	1	20		9	29		1	37		19	55		20	63		29	72	900
W	10°° ···		13			2	21		10	30	Cucinotta	2	38	Durante	20	56		21	64	Durante	30	73	10°° ···
0	11*** ***		14	14	5 4 23 6 5 24 7 Benton 6 25	22		11	31		3	39		21	57	NSRSS	22	65	1 GeV/n	31	74	1100	
	12°° ···	PISACANE	15	15				PISACANE	12	32	Held	4	40		22	58	PHYSICS RUN	23	66		32	75	1200
	1 ^{pm}		16	16		5			13	33		5	41	Cucinotta	23	59		24	67	Durante	33	76	1 ^{pm} ···
	200			17					14	34		6	42		24	60		25	68	0.6 GeV/n	34	77	200
	3*** ***		18	18		7	26		15	35		7	43		25	61		26	69		35	78	300
			19	19		8	27		16	36		8	44	Sutherland	26	62	Wang	27	70	wrap-up	wrap-up		400
	5*** ***	4 [∞] 5 [∞] wrap-u _j				9	28	wrap-up				9	45	wrap-up				28	71				500
	6°°				wrap-up							10	46				wrap-up						6ºº
	7** ***	-										11	47										7°° ···
	800											12	48										800
	900											13	49										900
	10°° ···	1000									PISACANE	14	50	1									10°° ···
	1100											15	51										1100

NSRL-06B Schedule Version 10 Monday Tuesday Wednesday Thursday Friday Saturday Sunday																							
WEEK THREE		19-Jun			20-Jun			21-Jun			22-Jun			23-Jun			24-Jun			25-Jun			
	12 ^{am} ···																					_	12 ^{am} ···
	100																						100
	200	RHIC OPERAT	ONS		RHIC OPERATIO	NS		RHIC OPERAT	IONS		RHIC OPERAT	IONS		RHIC OPERATI	ONS		RHIC OPERAT	IONS		RHIC OPERAT	IONS		200
	300																						300
	3																					-	
	400																					-	4ºº ···
	500																						500
	-																						
w	600		1			1			1			1			1			1			1		6°° ···
E	7** ***																				ш		700
	800	FE 600/1000	2		FE 1000	2		FE 1000	2		FE 600/1000	2		FE 1000	2		FE 1000	2		FE 600	2		800
т	900	Cucinotta	36	79	30	46	89		57	100		70	113		80	123	BURMA	91	134	Fike	102	145	900
			37 38 39	80		47	90	cells	58	101	Wang	71	114	Berkowitz rats	81	124		92	135	mice	103	146	00
	1000			81		48	91	NSRSS	59	102		72	115		82	125		93	136		104	147	10°° ···
E	11*** ***			82	Held	49	92	BIOLOGY RUN		400		73	116			400		94	137	Obenaus	105	148	11°° ···
	1200		39	02			92	BIOLOGI HUN	60	103	Hall-Lubomir	13	116		83	126		94	137	mice	105	140	12°° ···
	1 ^{pm}	Durante	40	83			93	VAZQUEZ	61	104		74	117	Pluth	84	127	Barcellos-Hoff	95	138		106	149	1 ^{pm}
			41	84		51	94	mice	62	105		75	118		85	128	NSCOR	96	139		107	150	
	200		42	85		52	95		63	106		76	119		86	129		97	140	Raber	108	151	200
	300	Limoli									Limoli									mice	ш		300
	400		43	86		53	96		64	107		77	120	Geard	87	130		98	141		109	152	400
	5**		44	87	Pluth	54	97	Barcellos-Hoff	65	108	Limoli 600 MeV	78	121		88	131	Schiestl	99	142	wrap-up			500
		Limoli	45	88	Fidui	55	98	NSCOR	66	109	KLEIMAN	79	122	KLEIMAN	89	132	Scriiesti	100	143	wrap-up			
	6°° ···	600 MeV				56	99		67	110				mice	90	133		101	144			-	6º0 ···
	700	wrap-up									wrap-up			00									7°° ···
	800				wrap-up			KLEIMAN	68	111				wrap-up			wrap-up						800
					,,,,,,,			mice	69	112				лар ир			этар ар			Ī			
	900																					-	900
	10°° ···							wrap-up															10°° ···
	11*** ***																						1100

								NS	RL-(06B	Schedule '	Versi	ion 1	0						
		Monday			Tuesday			Wednesday			Thursday			Friday		9	Saturday		Sunday	
-		26-Jun			27-Jun			28-Jun			29-Jun			30-Jun			1-Jul		2-Jul	
	12 ^{am}																			12 ^{am}
	1°°																			100
	200	RHIC OPERAT	IONS																	200
	3°°																			300
	4°° ···																			400
	500																			500
w	6°°				5			-												600
E	7**	P 1000	\vdash		P 1000			P 1000			FE + P			FE + P	-					700
К	800		1	153		15	167		25	177		1	187		15 2	01				800
F O	900	BURMA	2	154	Vazquez	16	168		26	178		2	188	Fe 600 MeV ?	16 2	02				900
UR	10°°															<u> </u>				1000
н	11°° ···		3	155		17	169		27	179		3	189		17 2	03				1100
	12°°	Durante	4	156		18	170	WARE	28	180		4	190		18	04				1200
	1 ^{pm}	Durante	5	157		19	171		29	181	Sutherland	5	191		19 2	05				1 pm
	200		6	158	Held	20	172	2	30	182		6	192	2	20 2	06				200
			7	159		21	173		31	183		7	193		21 2	07				300
	3***		8	160		22	174		32	184		8	194		22 2	08				
	400		9	161		23	175	Geard	33	185		9	195		23 2	09				400
-	5**	PISACANE	10	162	Sutherland	24	176		34	186		10	196	Sutherland	24 2	10				500
	6°° ···		11	163				Held				11	197		25 2	11				600
	7** ***		12	164	wrap-up			wrap-up				12	198			12				700
	800										Held				20	12				800
	9°° ···		13	165								13	199	wrap-up						900
	10°° ···		14	166								14	200							1000
	1100	wrap-up									wrap-up	-								1100